

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,072,553 B2
APPLICATION NO. : 10/620479
DATED : July 4, 2006
INVENTOR(S) : Steven G. Johnson et al.

Page 1 of 1

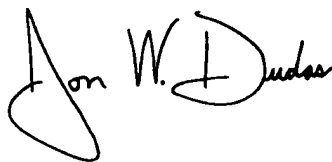
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover Page

Assignee, replace "OmniGuide Communications." with --OmniGuide, Inc.--
On the title page, item [56]: add
References Cited, U.S. Patent Documents, please add
--4,139,262 2/1979 Mahlein et al.--
References Cited, Foreign Patent Documents, please add
--DE 24 42 85 3/1976--
References Cited, Other Publications, please add
--Malcolm G. Smith, "All-glass hollow waveguide with structured cladding",
Optical Fiber Communications, OFC '96, pp. 58-59 (February 25, 1996--
References Cited, Other Publications, please add
--A copy of a European Search Report for EP Application No.
02706036.7-2216/PCT/US0202482 dated February 3, 2006 by Examiner A. Frisch--

Signed and Sealed this

Twenty-ninth Day of April, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office